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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent Application of:

INVENTORS: Jean-Marie Tran

SERIAL NO.: 10/743,851

ART UNIT: 2611

FILED: 12/22/2003

EXAMINER: Lawrence B. Williams

TITLE: Deconvolution Searcher for Wireless Communication System

ATTORNEY DOCKET NO.: 871.0118.U1(US)

Commissioner For Trademarks

P.O. Box 1450

Alexandria, VA 22313-1450

SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to Sections 609 and 707.05(b) of the MPEP and 37 CFR 1.97-1.99, the attached form PTO-1449 lists documents, which may be pertinent to the invention as claimed in the above-identified application. Copies are herewith submitted of the non-U.S. documents and publications.

The fee for \$180 specified by 37 CFR 1.17(p) is also enclosed.

The citation of these documents should not be construed as a representation that a thorough search has been made, or that other, more pertinent material is not available.

Respectfully submitted,

Robert J. Mauri (Reg. No. 41,180)

HARRINGTON & SMITH, LLP

4 Research Drive

Shelton, CT 06484-6212

Customer No.: 29683

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail on the date shown below in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

7/31/2006
Date

Elaine F. Mauri
Name of Person Making Deposit

**INFORMATION DISCLOSURE
CITATION FORM FOR
PATENT APPLICATION
(FORM PTO-1449)
(Substitute)**

Docket No.: 871.0118.U1(US)

Serial No.: 10/743,851

Applicant(s): Jean-Marie Tran

Filing Date: 12/22/03

Group: 2611

U.S. PATENT DOCUMENTS

Examiner Initials	Document Number (Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant	Class	Sub-class
	US-				
	US-				
	US-				
	US-				
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FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number (Country Code-Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name Of Patentee of Applicant	Translation? Yes/No/n/a
	- -			
	- -			
	- -			
	- -			
	- -			
	- -			

OTHER DOCUMENTS (Author (Capitalize), Title, Date, Pages, Etc., if known)

	"AVO And The General Inverse Theory", Guillaume Cambois, CSEG Recorder, June 2001, pp. 74-77
	"Optimum Receivers For The Additive White Gaussian Noise Channel", John G. Proakis, Digital Communications Third Edition, 1995, pp. 233-249
	"Optimum threshold Detection: The Binary Case", B.P. Lathi, Modern Digital and Analog Communication Systems Section Edition, 1989, pp. 510-524

Examiner's Signature:

Date Considered:

Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered.
Include a copy of this citation form with your next correspondence to the Applicant(s).